

L Number	Hits	Search Text	DB	Time stamp
389	1396	(714/34,35,36,30,31,32).CCLS.	USPAT; US-PGPUB	2004/05/20 14:34
394	5803	(sep?rat\$3 or distinct\$3) with ((first or second\$3 or dual or dynamic or primary) near3 memory)	USPAT; US-PGPUB	2004/05/20 14:38
395	14	((sep?rat\$3 or distinct\$3) with ((first or second\$3 or dual or dynamic or primary) near3 memory)) and ((714/34,35,36,30,31,32).CCLS.)	USPAT; US-PGPUB	2004/05/20 14:38
396	196	(714/35).CCLS.	USPAT; US-PGPUB	2004/05/20 14:43
397	1055713	debug\$3 or test\$3 or ((fix\$3 or correct\$3) near (error or fault))	USPAT; US-PGPUB	2004/05/20 14:47
398	3361852	first or second\$3 or dual or dynamic or primary	USPAT; US-PGPUB	2004/05/20 14:48
399	632418	\$5controller or processor	USPAT; US-PGPUB	2004/05/20 14:48
400	2504282	switch\$3 or swap\$4 or chang\$3 or map\$4	USPAT; US-PGPUB	2004/05/20 14:48
401	916	IEEE adj 1149.1	USPAT; US-PGPUB	2004/05/20 14:49
402	152052		USPAT; US-PGPUB	2004/05/20 14:49
403	343313	breakpoint or jump or call or trap	USPAT; US-PGPUB	2004/05/20 14:49
405	152052	(first or second\$3 or dual or dynamic or primary) near3 memory	USPAT; US-PGPUB	2004/05/20 14:49
406	134081	(breakpoint or jump or call or trap) and (debug\$3 or test\$3 or ((fix\$3 or correct\$3) near (error or fault)))	USPAT; US-PGPUB	2004/05/20 14:49
407	33940	(switch\$3 or swap\$4 or chang\$3 or map\$4) same ((first or second\$3 or dual or dynamic or primary) near3 memory)	USPAT; US-PGPUB	2004/05/20 14:49
408	4631	((switch\$3 or swap\$4 or chang\$3 or map\$4) same ((first or second\$3 or dual or dynamic or primary) near3 memory)) and ((breakpoint or jump or call or trap) and (debug\$3 or test\$3 or ((fix\$3 or correct\$3) near (error or fault))))	USPAT; US-PGPUB	2004/05/20 14:50
409	4014	((((switch\$3 or swap\$4 or chang\$3 or map\$4) same ((first or second\$3 or dual or dynamic or primary) near3 memory)) and ((breakpoint or jump or call or trap) and (debug\$3 or test\$3 or ((fix\$3 or correct\$3) near (error or fault)))))) and (\$5controller or processor)	USPAT; US-PGPUB	2004/05/20 14:50
410	2289972	sep?rat\$3 or distinct\$3	USPAT; US-PGPUB	2004/05/20 14:50
411	100	((switch\$3 or swap\$4 or chang\$3 or map\$4) same ((sep?rat\$3 or distinct\$3) with ((first or second\$3 or dual or dynamic or primary) near3 memory))) and ((breakpoint or jump or call or trap) and (debug\$3 or test\$3 or ((fix\$3 or correct\$3) near (error or fault))))	USPAT; US-PGPUB	2004/05/20 14:50
413	159	(714/36).CCLS.	USPAT; US-PGPUB	2004/05/20 14:51
414	581	(714/30).CCLS.	USPAT; US-PGPUB	2004/05/20 14:51
415	221	(714/31).CCLS.	USPAT; US-PGPUB	2004/05/20 14:51
416	166	(714/32).CCLS.	USPAT; US-PGPUB	2004/05/20 14:51
404	9	"dynamic memory mapping"	USPAT; US-PGPUB	2004/05/20 14:51
412	76	((((switch\$3 or swap\$4 or chang\$3 or map\$4) same ((sep?rat\$3 or distinct\$3) with ((first or second\$3 or dual or dynamic or primary) near3 memory))) and ((breakpoint or jump or call or trap) and (debug\$3 or test\$3 or ((fix\$3 or correct\$3) near (error or fault)))))) and (\$5controller or processor)	USPAT; US-PGPUB	2004/05/20 14:51
417	202	(714/34).CCLS.	USPAT; US-PGPUB	2004/05/20 14:51

L Number	Hits	Search Text	DB	Time stamp
10	86	cheung-h\$.IN.	USPAT; US-PGPUB	2004/05/20 10:23
11	226	chiu-T\$.IN.	USPAT; US-PGPUB	2004/05/20 10:23
12	161	Yuan-L\$.IN.	USPAT; US-PGPUB	2004/05/20 10:23
13	16	tucson.INCI. and cheung-h\$.IN.	USPAT; US-PGPUB	2004/05/20 10:25
14	8	tucson.INCI. and chiu-T\$.IN.	USPAT; US-PGPUB	2004/05/20 10:25
16	9	carlsbad.INCI. and Yuan-L\$.IN.	USPAT; US-PGPUB	2004/05/20 10:26
17	6	(tucson.INCI. and cheung-h\$.IN.) and (tucson.INCI. and chiu-T\$.IN.) and (carlsbad.INCI. and Yuan-L\$.IN.)	USPAT; US-PGPUB	2004/05/20 10:29
18	11	tucson.INCI. and Yuan-L\$.IN.	USPAT; US-PGPUB	2004/05/20 10:30
19	8	(tucson.INCI. and cheung-h\$.IN.) and (tucson.INCI. and chiu-T\$.IN.) and (tucson.INCI. and Yuan-L\$.IN.)	USPAT; US-PGPUB	2004/05/20 10:30